

WHAT IS CLAIMED IS:

1. A computer comprising a casing forming an outer appearance and having a main board attaching surface to which a main board is attached, comprising:

a main board supporting unit provided on the main board attaching surface so as to support the main board, the main board supporting unit comprising a holder having a locking part, slidably combined to the main board attaching surface, and preventing the main board attached onto the main board attaching surface from moving; and a guiding part formed on the main board attaching surface at a position spaced from the main board so as to guide the holder, the locking part being locked to the guiding part.

2. The computer according to claim 1, wherein the holder comprises:

a main body having the locking parts respectively formed in opposite sides thereof;

a first grip part upwardly extended from each locking part and allowing the pair of locking parts to move toward and away from each other;

a holding part provided at an end of the main body between the pair of first grip parts so as to hold one edge of the main board;

a second grip part protruding from an upper surface of the main body at a position opposite to the holding part

and pushing the main body to slide; and

a guiding elongated hole formed on the main body between the holding part and the second grip part.

3. The computer according to claim 2, wherein the guiding part comprises:

a pair of latching parts being apart from each other corresponding to the width of the holder and to which the locking parts of the holder are locked; and

a guiding projection protruding from the main board attaching surface between the pair of latching parts and inserted into the guiding elongated hole of the holder so as to guide the holder slidably.

4. The computer according to claim 3, wherein each latching part is formed by bending the main board attaching surface upwardly to accommodate the edge of the main body, and the pairs of latching parts are plurally arranged at predetermined intervals along a lengthwise direction of the holder.

5. The computer according to claim 4, wherein the guiding projection comprises an extending part protruding from the main board attaching surface, and a insertion part extended from the extending part and having a diameter larger than that of the extending part, and

the guiding elongated hole includes a insertion section having a width larger than the diameter of the

insertion part, and a moving section communicated with the insertion section and having a width smaller than that of the insertion part.

6. The computer according to any one of claims 1 to 5, further comprising a combining unit to attach the main board to the main board attaching surface,

wherein the combining unit includes:

at least one boss hole formed on the main board; and

at least one boss protruding from the main board attaching surface and inserted into the boss hole.

7. The computer according to claim 6, wherein the boss includes:

a column part protruding from the main board attaching surface;

a head part having a diameter larger than that of the column part; and

a recessed part circumferentially formed between the column part and the head part, and

the boss hole includes:

a broad section having a width larger than the diameter of the head part of the boss; and

a narrow section having a width smaller than the diameter of the broad section and communicated with the broad section.